

Amendments to the Specification:

Please replace the paragraph at page 3, lines 27-30, with the following replacement paragraph:

The fuel storage portion 24 supplies fuel 26 to the electricity generating portion 22 of the fuel cell 20. The fuel cell 20 oxidises the fuel 26 by to generate electron flow through an external electrical circuit (not shown).

Please replace the paragraph at page 5, lines 1-6, with the following replacement paragraph:

The refueling interface 130 is exposed or exposable at or near the base 116 of the cradle portion 114. It mates with the refueling interface 30 of the electronic device 10, when the base of the electronic device 10 abuts the base 116 of the cradle portion 114. The refueling interface 130 includes a detector 134 132 for detecting the mating of the interfaces 30, 130.

Please replace the paragraph at page 5, lines 13-17, with the following replacement paragraph:

The controller 140 is connected to the detector 134 132 and the fuel transfer mechanism 132. It controls the transfer of fuel from the fuel reservoir 120 to the electronic device 10 via the transfer mechanism 132. The transfer of fuel occurs automatically when the detector 132 detects the connection of the electronic device 10 and the stand 110.